

WEST Search History

SEARCH RESULTS
FOR 09/914397

DATE: Friday, July 05, 2002

Set Name Query
side by side

Hit Count Set Name
result set

DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

| | | | |
|-----|---|------|-----|
| L10 | L9 same SK | 14 | L10 |
| L9 | plasmid same ((many or multiple or repetitive)near5 primer) | 125 | L9 |
| L8 | L5 and (electron microscopy) | 11 | L8 |
| L7 | L5 and (electron microscopy) | 11 | L7 |
| L6 | plasmid and ((many or multiple or repetitive)near5 (SK primer)) | 1 | L6 |
| L5 | L4 and SK | 165 | L5 |
| L4 | plasmid and ((many or multiple or repetitive)near5 primer) | 1194 | L4 |
| L3 | L1 and ((many or multiple or repetitive)near5 primer) | 18 | L3 |
| L2 | L1 and ((many or multiple or repetitive) primer) | 5 | L2 |
| L1 | pBluescript KS | 466 | L1 |

END OF SEARCH HISTORY

SEARCH
RESULTS
FOR
09/914397

DIALOG

| Set | Items | Description |
|-----|--------|--|
| S1 | 476912 | PLASMID |
| S2 | 218 | PBLUESCRIPT (W) KS |
| S3 | 124 | S1 AND S2 |
| S4 | 7 | S3 AND (SK(W) PRIMER) |
| S5 | 7 | S4 AND REPETITIVE |
| S6 | 2 | RD S5 (unique items) |
| S7 | 8 | S1 AND (REPETITIVE (W) PRIMER?) |
| S8 | 3 | RD S7 (unique items) |
| S9 | 0 | S1 AND (ELECTRON (W) MICROSCOPY (W) REAGENT) |
| S10 | 5382 | S1 AND (ELECTRON (W) MICROSCOPY) |
| S11 | 1 | S10 AND S2 |
| S12 | 42 | S1 AND (MANY (N10) PRIMER?) |
| S13 | 17 | RD S12 (unique items) |
| S14 | 10 | S13 NOT PY>=2000 |
| S15 | 0 | S14 AND S2 |
| S16 | 1 | S10 AND (MANY (N10) PRIMER?) |
| ? | | |

2/3/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

12853954 BIOSIS NO.: 200100061103
Stability of DNA repeats in Escherichia coli dam mutant strains indicates a
Dam methylation-dependent DNA deletion process.
AUTHOR: Troester Helmut(a); Bub Sabine; Hunziker Andreas; Trendelenburg
Michael F
AUTHOR ADDRESS: (a)Biomedical Structure Analysis (A0600), German Cancer
Research Center, Im Neuenheimer Feld 280, 69120, Heidelberg:
h.troester@dkfz-heidelberg.de**Germany
JOURNAL: Gene (Amsterdam) 258 (1-2):p95-108 27 November, 2000
MEDIUM: print
ISSN: 0378-1119
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

2/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

12248630 BIOSIS NO.: 200000002132
Construction of hepatitis B virus X gene vector and its expression in
eucaryotic cells.
AUTHOR: Tao Xiaohong(a); Ren Hong(a); Shen Dingming(a)
AUTHOR ADDRESS: (a)Chongqing University of Medical Sciences, Chongqing,
400010**China
JOURNAL: Zhonghua Weishengwuxue He Mianyixue Zazhi 19 (5):p369-371 Sept.,
1999
ISSN: 0254-5101
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: Chinese; Non-English
SUMMARY LANGUAGE: Chinese; English

8/3/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

11036671 BIOSIS NO.: 199799657816
Characterization of Rhizobium etli and other Rhizobium spp. that nodulate
Phaseolus vulgaris L. in an Austrian soil.
AUTHOR: Sessitsch A(a); Hardarson G; Akkermans A D L; De Vos W M
AUTHOR ADDRESS: (a)Dep. Microbiol., Wageningen Agric. Univ., 6703 CT
Wageningen**Netherlands
JOURNAL: Molecular Ecology 6 (7):p601-608 1997
ISSN: 0962-1083
RECORD TYPE: Abstract
LANGUAGE: English

8/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

08876300 BIOSIS NO.: 199396027801
Conformation of the origin of Pl **plasmid** replication: Initiator
protein induced wrapping and intrinsic unstacking.
AUTHOR: Mukhopadhyay Gauranga; Chattoraj Dhruba K(a)
AUTHOR ADDRESS: (a)Lab. Biochemistry, NCI, NIH, Bethesda, MD 20892**USA
JOURNAL: Journal of Molecular Biology 231 (1):p19-28 1993
ISSN: 0022-2836
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

8/3/3 (Item 1 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2002 Inst for Sci Info. All rts. reserv.

04875473 Genuine Article#: UP127 No. References: 53
Title: TYPING OF RHIZOBIA BY PCR DNA-FINGERPRINTING AND PCR-RESTRICTION
FRAGMENT LENGTH POLYMORPHISM ANALYSIS OF CHROMOSOMAL AND SYMBIOTIC GENE
REGIONS - APPLICATION TO RHIZOBIUM-LEGUMINOSARUM AND ITS DIFFERENT
BIOVARS
Author(s): LAGUERRE G; MAVINGUI P; ALLARD MR; CHARNAY MP; LOUVRIER P;
MAZURIER SI; RIGOTTIERGOIS L; AMARGER N
Corporate Source: INRA, LAB MICROBIOL SOLS, 17 RUE SAULLY, BV 1540/F-21034
DIJON//FRANCE/
Journal: APPLIED AND ENVIRONMENTAL MICROBIOLOGY, 1996, V62, N6 (JUN), P
2029-2036
ISSN: 0099-2240
Language: ENGLISH Document Type: ARTICLE (Abstract Available)
?

11/3/1 (Item 1 from file: 357)
DIALOG(R) File 357:Derwent Biotech Res.
(c) 2002 Thomson Derwent & ISI. All rts. reserv.

0258044 DBA Accession No.: 2000-12534 PATENT
Plasmid containing many SK primer repeats, useful for analytical
electron microscopy, can hybridize with a precisely known
number of labeled oligonucleotides - for expression in Escherichia coli
using DNA primer
AUTHOR: Bub S; Troester H; Richter K; Haking A; Raddatz S; Wiessler M;
Trendelenburg M
CORPORATE SOURCE: Heidelberg, Germany.
PATENT ASSIGNEE: Deut.Krebs-Forsch.Zent. 2000
PATENT NUMBER: DE 19900511 PATENT DATE: 20000713 WPI ACCESSION NO.:
2000-491752 (2044)
PRIORITY APPLIC. NO.: DE 1000511 APPLIC. DATE: 19990108
NATIONAL APPLIC. NO.: DE 1000511 APPLIC. DATE: 19990108
LANGUAGE: German

14/3/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

11889512 BIOSIS NO.: 199900135621
Rapid identification of Rhizobium strains by targeted PCR fingerprinting.
AUTHOR: Perret X; Broughton W J
AUTHOR ADDRESS: Lab. Biol. Moleculare Plantes Superieures, Univ. Geneva, 1
chemin de l'Imperatrice, 1292 Chambesy, G**Switzerland
JOURNAL: Plant and Soil 204 (1):p21-34 July, 1998
ISSN: 0032-079X
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

14/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

09498488 BIOSIS NO.: 199497506858
Nucleotide Sequencing Double-Stranded Plasmids with Primers Selected from a
Nonamer Library.
AUTHOR: Slightom J L(a); Bock J H; Siemieniak D R; Hurst G D; Beattie K L
AUTHOR ADDRESS: (a)Mol. Biol. Unit 7242-267-510, Upjohn Co., Kalamazoo, MI
49007**USA
JOURNAL: Biotechniques 17 (3):p536-537, 540-544 1994
ISSN: 0736-6205
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

14/3/3 (Item 3 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

07997091 BIOSIS NO.: 000093052764
CLONING AND POLYMERASE CHAIN REACTION-SINGLE-STRAND CONFORMATION
POLYMORPHISM ANALYSIS OF ANONYMOUS ALU REPEATS ON CHROMOSOME 11
AUTHOR: IIZUKA M; MASHIYAMA S; OSHIMURA M; SEKIYA T; HAYASHI K
AUTHOR ADDRESS: ONCOGENE DIV., NATIONAL CANCER CENTER RES. INST., 1-1
TSUKIJI 5-CHOME, CHUOKU, TOKYO 104, JAPAN.
JOURNAL: GENOMICS 12 (1). 1992. 139-146. 1992
FULL JOURNAL NAME: Genomics
CODEN: GNMCE
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

14/3/4 (Item 4 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

06948144 BIOSIS NO.: 000089070149
STRUCTURE OF VACCINIA VIRUS EARLY PROMOTERS
AUTHOR: DAVISON A J; MOSS B
AUTHOR ADDRESS: LAB. VIRAL DIS., NATL. INST. ALLERGY INFECT. DIS., NATL.
INST. HEALTH, BETHESDA, MD. 20892, USA.
JOURNAL: J MOL BIOL 210 (4). 1989. 749-770. 1989
FULL JOURNAL NAME: Journal of Molecular Biology
CODEN: JMOBA
RECORD TYPE: Abstract

LANGUAGE: ENGLISH

14/3/5 (Item 1 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2002 Inst for Sci Info. All rts. reserv.

06955344 Genuine Article#: 108GZ No. References: 137
Title: An evaluation of DNA-based methodologies for subtyping Salmonella
Author(s): Burr MD; Josephson KL; Pepper IL (REPRINT)
Corporate Source: UNIV ARIZONA,DEPT SOIL WATER & ENVIRONM
SCI/TUCSON//AZ/85721 (REPRINT); UNIV ARIZONA,DEPT SOIL WATER & ENVIRONM
SCI/TUCSON//AZ/85721
Journal: CRITICAL REVIEWS IN ENVIRONMENTAL SCIENCE AND TECHNOLOGY, 1998, V
28, N3, P283-323
ISSN: 1064-3389 Publication date: 19980000
Publisher: CRC PRESS INC, 2000 CORPORATE BLVD NW, JOURNALS CUSTOMER
SERVICE, BOCA RATON, FL 33431
Language: English Document Type: REVIEW (ABSTRACT AVAILABLE)

14/3/6 (Item 2 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2002 Inst for Sci Info. All rts. reserv.

06918665 Genuine Article#: 103KR No. References: 60
Title: Rhizobium leguminosarum contains a group of genes that appear to
code for methyl-accepting chemotaxis proteins
Author(s): Yost CK; Rochepeau P; Hynes MF (REPRINT)
Corporate Source: UNIV CALGARY,DEPT BIOL SCI, 2500 UNIV DR 1 NW/CALGARY/AB
T2N 1N4/CANADA/ (REPRINT); UNIV CALGARY,DEPT BIOL SCI/CALGARY/AB T2N
1N4/CANADA/
Journal: MICROBIOLOGY-UK, 1998, V144, 7 (JUL), P1945-1956
ISSN: 1350-0872 Publication date: 19980700
Publisher: SOC GENERAL MICROBIOLOGY, MARLBOROUGH HOUSE, BASINGSTOKE RD,
SPENCERS WOODS, READING RG7 1AE, BERKS, ENGLAND
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

14/3/7 (Item 3 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2002 Inst for Sci Info. All rts. reserv.

01729545 Genuine Article#: HW364 No. References: 23
Title: AMPLIFICATION OF THE 16S-23S SPACER REGION IN RIBOSOMAL-RNA OPERONS
OF MYCOPLASMAS BY THE POLYMERASE CHAIN-REACTION
Author(s): UEMORI T; ASADA K; KATO I; HARASAWA R
Corporate Source: TAKARA SHUZO CO LTD,BIOTECHNOL RES LABS,SETA
3-4-1/OTSU/SHIGA 52021/JAPAN//; UNIV TOKYO,FAC MED,ANIM CTR BIOMED
RES,BUNKYO KU/TOKYO 113//JAPAN/
Journal: SYSTEMATIC AND APPLIED MICROBIOLOGY, 1992, V15, N2 (MAY), P181-186
Language: ENGLISH Document Type: ARTICLE (Abstract Available)

14/3/8 (Item 1 from file: 76)
DIALOG(R)File 76:Life Sciences Collection
(c) 2002 Cambridge Sci Abs. All rts. reserv.

01498106 2550781
Multiple cloning site template for use in sequencing of plasmid
clones.
Carmack, C.E.
Inst. Cancer Res., Burholme Ave., Philadelphia, PA 19111, USA
BIOTECHNIQUES. vol. 9, no. 1, pp. 45-46 (1990.)

DOCUMENT TYPE: Journal article LANGUAGE: ENGLISH
SUBFILE: Biochemistry Abstracts Part 2: Nucleic Acids; Microbiology
Abstracts Section B: Bacteriology

14/3/9 (Item 1 from file: 98)
DIALOG(R)File 98:General Sci Abs/Full-Text
(c) 2002 The HW Wilson Co. All rts. reserv.

03776962 H.W. WILSON RECORD NUMBER: BGS198026962 (USE FORMAT 7 FOR
FULLTEXT)
Diversity among multidrug-resistant enterococci.
Murray, Barbara E
Emerging Infectious Diseases (Emerging Infect Dis) v. 4 no1 (Jan./Mar. '98)
p. 37-47
SPECIAL FEATURES: bibl il ISSN: 1080-6040
LANGUAGE: English
COUNTRY OF PUBLICATION: United States
WORD COUNT: 7330

14/3/10 (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2002 ProQuest Info&Learning. All rts. reserv.

01668495 ORDER NO: AADNQ-31082
CHARACTERIZATION OF RHIZOBIUM LEGUMINOSARUM GENES HOMOLOGOUS TO CHEMOTAXIS
CHEMORECEPTORS
Author: YOST, CHRISTOPHER KARL
Degree: PH.D.
Year: 1998
Corporate Source/Institution: UNIVERSITY OF CALGARY (CANADA) (0026)
Source: VOLUME 59/09-B OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 4621. 163 PAGES
ISBN: 0-612-31082-5
?

16/3/1 (Item 1 from file: 357)
DIALOG(R)File 357:Derwent Biotech Res.
(c) 2002 Thomson Derwent & ISI. All rts. reserv.

0258044 DBA Accession No.: 2000-12534 PATENT
Plasmid containing **many** SK **primer** repeats, useful for
analytical **electron microscopy**, can hybridize with a
precisely known number of labeled oligonucleotides - for expression in
Escherichia coli using DNA primer
AUTHOR: Bub S; Troester H; Richter K; Haking A; Raddatz S; Wiessler M;
Trendelenburg M
CORPORATE SOURCE: Heidelberg, Germany.
PATENT ASSIGNEE; Deut.Krebs-Forsch.Zent. 2000
PATENT NUMBER: DE 19900511 PATENT DATE: 20000713 WPI ACCESSION NO.:
2000-491752 (2044)
PRIORITY APPLIC. NO.: DE 1000511 APPLIC. DATE: 19990108
NATIONAL APPLIC. NO.: DE 1000511 APPLIC. DATE: 19990108
LANGUAGE: German